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Query Criteria: Element Code is (PDRAN0B1B1)

Delphinium parryi ssp. blochmaniae

Element Code: PDRAN0B1B1

dune larkspur

Listing Status: **Federal:** None

CNDDDB Element Ranks: **Global:** G4T2

State: None

State: S2

Other: Rare Plant Rank - 1B.2, BLM_S-Sensitive

Habitat: **General:** CHAPARRAL, COASTAL DUNES (MARITIME).

Micro: ON ROCKY AREAS AND DUNES. 0-200 M.

Occurrence No.	1	Map Index:	28618	EO Index:	29816	Element Last Seen:	1987-XX-XX
Occ. Rank:	Unknown	Presence:	Presumed Extant	Site Last Seen:		1987-XX-XX	
Occ. Type:	Natural/Native occurrence	Trend:	Unknown	Record Last Updated:		1996-12-17	

Quad Summary: Thousand Oaks (3411827)

County Summary: Ventura

Lat/Long: 34.12948 / -118.85459 **Accuracy:** 80 meters

UTM: Zone-11 N3778065 E328981 **Elevation (ft):** 1000

PLSS: T01N, R19W, Sec. 34 (S) **Acres:** 0.0

Location: EAST SIDE OF HIGHWAY 23 JUST SOUTH OF LAKE ELEANOR, SOUTH OF THOUSAND OAKS. EAST SIDE OF ROAD.

Detailed Location:

Ecological: MAPPED WITHIN OAK WOODLAND. OTHER RARE PLANTS IN AREA.

General: ONLY SOURCE OF INFORMATION FOR THIS SITE IS MAP FROM LAKE ELEANOR OPEN SPACE AREA BY WESTEC SERVICES, INC. PROVIDED BY BURGESS.

Owner/Manager: UNKNOWN

Occurrence No.	2	Map Index:	15899	EO Index:	29817	Element Last Seen:	1989-04-19
Occ. Rank:	Good	Presence:	Presumed Extant	Site Last Seen:		1989-04-19	
Occ. Type:	Natural/Native occurrence	Trend:	Unknown	Record Last Updated:		1996-12-17	

Quad Summary: Camarillo (3411921)

County Summary: Ventura

Lat/Long: 34.15777 / -119.02816 **Accuracy:** 1/5 mile

UTM: Zone-11 N3781507 E313036 **Elevation (ft):** 200

PLSS: T01N, R21W, Sec. 24 (S) **Acres:** 0.0

Location: LONG GRADE CANYON ALONG POTRERO ROAD, ABOUT 2 MILES EAST OF LEWIS ROAD AND SOUTHEAST OF CAMARILLO STATE HOSPITAL.

Detailed Location:

Ecological: VENTURAN COASTAL SAGE SCRUB WITH ARTEMISIA CALIFORNICA, OPUNTIA LITTORALIS, ERIOGONUM FASCICULATUM, ALLIUM PENINSULARE, AVENA FATUA, BROMUS, BLOOMERIA CROCEA, ET AL.

General: 8 PLANTS OBSERVED IN 1989. OTHER RARE PLANTS AT THIS SITE INCLUDE CALOCHORTUS CATALINAE, ERIOGONUM CROCATUM, DUDLEYA VERITYI, AND D. BLOCHMANIAE BLOCHMANIAE.

Owner/Manager: PVT



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Occurrence No.	3	Map Index:	28617	EO Index:	29819	Element Last Seen:	1929-05-18
Occ. Rank:	Unknown			Presence:	Presumed Extant	Site Last Seen:	1929-05-18
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1996-12-17
Quad Summary:	Los Alamos (3412063)						
County Summary:	Santa Barbara						
Lat/Long:	34.65005 / -120.31064			Accuracy:	1 mile		
UTM:	Zone-10 N3837526 E746481			Elevation (ft):	500		
PLSS:	T07N, R33W, Sec. 25 (S)			Acres:	0.0		
Location:	10 MILES EAST OF LOMPOC.						
Detailed Location:	MAPPED 10 ROAD MILES EAST OF LOMPOC ALONG HWY 150 (246). EXACT LOCATION NOT KNOWN.						
Ecological:	GRASSY SLOPE ALONG ROAD.						
General:	ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1929 COLLECTION BY PEIRSON.						
Owner/Manager:	UNKNOWN						
Occurrence No.	4	Map Index:	28616	EO Index:	29820	Element Last Seen:	1984-XX-XX
Occ. Rank:	Unknown			Presence:	Presumed Extant	Site Last Seen:	1984-XX-XX
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1996-12-17
Quad Summary:	Lompoc (3412064)						
County Summary:	Santa Barbara						
Lat/Long:	34.67802 / -120.42329			Accuracy:	1/5 mile		
UTM:	Zone-10 N3840359 E736075			Elevation (ft):	200		
PLSS:	T07N, R34W, Sec. 23 (S)			Acres:	0.0		
Location:	LA PURISIMA MISSION STATE HISTORIC PARK, IN PURISIMA CANYON ABOUT 0.5 MILE NORTH OF MISSION.						
Detailed Location:	ALONG WEST SIDE OF MAIN ROAD UP THE CANYON.						
Ecological:	GROWING ON SLOPE IN DUNE SCRUB/GRASSLAND.						
General:	MAIN SOURCE OF INFORMATION FOR THIS SITE IS 'THE BOTANICAL RESOURCES OF LA PURISIMA MISSION STATE HISTORIC PARK' BY FERREN ET AL (1984).						
Owner/Manager:	DPR-LA PURISIMA MISSION SHP						
Occurrence No.	5	Map Index:	28615	EO Index:	6742	Element Last Seen:	1962-04-20
Occ. Rank:	Unknown			Presence:	Presumed Extant	Site Last Seen:	1962-04-20
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1996-12-17
Quad Summary:	Lompoc Hills (3412054), Tranquillon Mtn. (3412055), Lompoc (3412064), Surf (3412065)						
County Summary:	Santa Barbara						
Lat/Long:	34.63377 / -120.51409			Accuracy:	1 mile		
UTM:	Zone-10 N3835241 E727874			Elevation (ft):	200		
PLSS:	T06N, R34W, Sec. 06 (S)			Acres:	0.0		
Location:	3 MILES WEST OF LOMPOC ALONG HIGHWAY 1.						
Detailed Location:	SANDY DRAW TO THE LEFT (SOUTH?) OF HIGHWAY. POSSIBLY REFERS TO LASALLE CANYON?						
Ecological:							
General:	ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1962 COLLECTION BY MYRICK.						
Owner/Manager:	UNKNOWN						



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Occurrence No.	6	Map Index:	28614	EO Index:	15179	Element Last Seen:	1991-05-17
Occ. Rank:	Fair			Presence:	Presumed Extant	Site Last Seen:	1991-05-17
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1996-12-17
Quad Summary:	Casmalia (3412075)						
County Summary:	Santa Barbara						
Lat/Long:	34.81524 / -120.51592				Accuracy:	80 meters	
UTM:	Zone-10 N3855367 E727209				Elevation (ft):	550	
PLSS:	T09N, R35W, Sec. 36 (S)				Acres:	0.0	
Location:	VANDENBERG AIR FORCE BASE, ABOUT 0.5 MILE EAST OF LOMPOC-CASMALIA ROAD AND 2 MILES SSE OF CASMALIA.						
Detailed Location:							
Ecological:	COASTAL SCRUB ON GENTLE SOUTH-FACING SLOPE WITH SANDY SOIL. ASSOCIATED WITH ARTEMISIA CALIFORNICA, BROMUS DIANDRUS, AND B. RUBENS. SITE IS WEEDY.						
General:	1 PLANT OBSERVED IN 1991. HISTORIC COLLECTION BY J. TUCKER #313 UC FROM "MESA BETWEEN CASMALIA AND SAN ANTONIO CANYON" FROM THIS VICINITY.						
Owner/Manager:	DOD-VANDENBERG AFB						

Occurrence No.	7	Map Index:	28610	EO Index:	29866	Element Last Seen:	1988-04-01
Occ. Rank:	Good			Presence:	Presumed Extant	Site Last Seen:	1988-04-01
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1996-12-18
Quad Summary:	Oceano (3512015)						
County Summary:	San Luis Obispo						
Lat/Long:	35.04558 / -120.59008				Accuracy:	specific area	
UTM:	Zone-10 N3880753 E719809				Elevation (ft):	140	
PLSS:	T11N, R35W, Sec. 08 (S)				Acres:	135.5	
Location:	REFINERY PROPERTY ALONG HIGHWAY 1 ABOUT 4 AIR MILES SOUTH OF OCEANO.						
Detailed Location:	SITE IS SOUTHWEST OF HIGHWAY, EAST OF SPRR TRACKS, AND NORTH OF THE REFINERY.						
Ecological:	BACKDUNE SCRUB WITH HAPLOPAPPUS ERICOIDES DOMINANT. ASSOCIATED WITH ESCHSCHOLZIA CALIFORNICA, ORTHOCARPUS PURPURASCENS, COLLINSIA, PLANTAGO, CHORIZANTHE, THELYPODIUM, AND BROMUS DIANDRUS.						
General:	32 PLANTS SCATTERED OVER THE PROPERTY OBSERVED IN 1988. AREA IS OPEN, REL. UNDISTURBED LAND; PROVIDES SAFETY BUFFER FOR REFINERY.						
Owner/Manager:	PVT-UNOCAL						



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Occurrence No.	8	Map Index:	28611	EO Index:	29865	Element Last Seen:	1988-04-01
Occ. Rank:	Poor			Presence:	Presumed Extant	Site Last Seen:	1988-04-01
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1996-12-18
Quad Summary:	Oceano (3512015)						
County Summary:	San Luis Obispo						
Lat/Long:	35.04781 / -120.57484				Accuracy:	specific area	
UTM:	Zone-10 N3881034 E721194				Elevation (ft):	140	
PLSS:	T11N, R35W, Sec. 09 (S)				Acres:	4.2	
Location:	NIPOMO MESA ALONG HIGHWAY 1, ABOUT 4.5 AIR MILES SSE OF OCEANO AND JUST WEST OF JUNCTION WITH WILLOW ROAD.						
Detailed Location:	NORTH SIDE OF EAST-WEST SECTION OF HIGHWAY, ABOUT 0.4 MILE WEST OF WHERE HIGHWAY MAKES SHARP TURN TO THE SOUTH.						
Ecological:	HAPLOPAPPUS ERICOIDES IS DOMINANT SHRUB; SITE IS BORDERED BY EUCALYPTUS GLOBULUS PLANTINGS. OTHER ASSOCIATES INCLUDE ERODIUM, AVENA, BROMUS DIANDRUS, ESCHSCHOLZIA, LASTHENIA, HORKELIA, LUPINUS BICOLOR, CLARKIA, AMSINCKIA, AND ORTHOCARPUS.						
General:	56 PLANTS OBSERVED IN 1988.						
Owner/Manager:	PVT						
Occurrence No.	9	Map Index:	28612	EO Index:	29864	Element Last Seen:	1969-05-03
Occ. Rank:	Unknown			Presence:	Presumed Extant	Site Last Seen:	1969-05-03
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1998-11-16
Quad Summary:	Oceano (3512015)						
County Summary:	San Luis Obispo						
Lat/Long:	35.08345 / -120.54002				Accuracy:	1 mile	
UTM:	Zone-10 N3885065 E724272				Elevation (ft):	200	
PLSS:	T12N, R35W, Sec. 35 (S)				Acres:	0.0	
Location:	LOS BERROS, SOUTHEAST OF ARROYO GRANDE.						
Detailed Location:	MAPPED IN VICINITY OF TOWN OF BERROS ALONG LOS BERROS CREEK.						
Ecological:							
General:	THREE COLLECTIONS ATTRIBUTED TO THIS SITE; 1895 COLLECTION BY WATERMAN (SN UC) FROM "LOS BERROS", 1962 COLLECTION BY R.F. HOOVER (#11269 RSA) FROM "3 MILES WEST OF NIPOMO", AND H.C. LEE SN UC FROM "1 MILE NORTH OF LOS BERROS" IN 1936.						
Owner/Manager:	UNKNOWN						



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Occurrence No.	10	Map Index:	37067	EO Index:	29867	Element Last Seen:	1998-XX-XX
Occ. Rank:	Fair			Presence:	Presumed Extant	Site Last Seen:	1998-XX-XX
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1999-02-08
Quad Summary:	Oceano (3512015)						
County Summary:	San Luis Obispo						
Lat/Long:	35.02079 / -120.61776				Accuracy:	specific area	
UTM:	Zone-10 N3877942 E717349				Elevation (ft):	80	
PLSS:	T11N, R36W, Sec. 24 (S)				Acres:	10.0	
Location:	COREOPSIS HILL, JUST SOUTH OF OSO FLACO LAKE, SOUTH OF OCEANO.						
Detailed Location:	TWO COLONIES ALONG THE NORTH EDGE OF THE GUADALUPE DUNES; ONE COLONY MAPPED 0.25 MILE SOUTH OF OSO FLACO LAKE, THE SECOND COLONY ABOUT 0.5 MILE SE OF LAKE.						
Ecological:	NORTH-FACING SLOPE IN STABILIZED DUNE SCRUB.						
General:	MORE THAN 300 PLANTS OBSERVED IN 1998. THREE HISTORIC COLLECTIONS ATTRIBUTED TO THIS VICINITY; BACIGALUPI (#3201 UC) IN 1950, KECK (#2225 POM) IN 1933, AND SUMMERS (SN POM) IN 1886.						
Owner/Manager:	DPR-OCEANO DUNES SVRA						

Occurrence No.	11	Map Index:	28608	EO Index:	29863	Element Last Seen:	1936-03-27
Occ. Rank:	Unknown			Presence:	Presumed Extant	Site Last Seen:	1936-03-27
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	2015-07-29
Quad Summary:	Lopez Mtn. (3512035)						
County Summary:	San Luis Obispo						
Lat/Long:	35.27279 / -120.60494				Accuracy:	nonspecific area	
UTM:	Zone-10 N3905925 E717846				Elevation (ft):	1225	
PLSS:	T30S, R13E, Sec. 32 (M)				Acres:	643.0	
Location:	2.2 MILES WSW OF PINEY RIDGE.						
Detailed Location:	EXACT LOCATION UNKNOWN, MAPPED BY CNDDB TO ENCOMPASS TRS PROVIDED ON COLLECTION LABEL.						
Ecological:							
General:	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1936 COLLECTION BY CARLSON. NEEDS FIELDWORK.						
Owner/Manager:	UNKNOWN						

Occurrence No.	12	Map Index:	28613	EO Index:	29868	Element Last Seen:	1943-04-24
Occ. Rank:	Unknown			Presence:	Presumed Extant	Site Last Seen:	1943-04-24
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1996-12-18
Quad Summary:	Santa Maria (3412084)						
County Summary:	Santa Barbara						
Lat/Long:	34.95072 / -120.43709				Accuracy:	1 mile	
UTM:	Zone-10 N3870578 E734037				Elevation (ft):	215	
PLSS:	T10N, R34W, Sec. 15 (S)				Acres:	0.0	
Location:	SANTA MARIA.						
Detailed Location:							
Ecological:							
General:	ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1943 COLLECTION BY C. EPLING AND H. LEWIS.						
Owner/Manager:	UNKNOWN						



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Occurrence No.	13	Map Index:	39083	EO Index:	34090	Element Last Seen:	1998-05-08
Occ. Rank:	Good			Presence:	Presumed Extant	Site Last Seen:	1998-05-08
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1998-07-06
Quad Summary:	Point Sal (3412086)						
County Summary:	Santa Barbara						
Lat/Long:	34.87601 / -120.62866				Accuracy:	80 meters	
UTM:	Zone-10 N3861858 E716736				Elevation (ft):	200	
PLSS:	T09N, R36W, Sec. 12 (S)				Acres:	0.0	
Location:	VANDENBERG AFB; 0.8 MI NW OF LIONS HEAD, ON EAST SIDE OF PT. SAL ROAD.						
Detailed Location:							
Ecological:	IN SERPENTINE OUTCROP AREAS; PLANTS ON MOIST N-FACING SLOPES LEADING DOWN TO PT. SAL ROAD. WITH COREOPSIS GIGANTEA, ERIOGONUM PARVIFOLIUM, ENCELIA CALIFORNICA, AND ASPHODELUS FISTULOSUS.						
General:	20 PLANTS IN 1998.						
Owner/Manager:	DOD-VANDENBERG AFB						

Occurrence No.	14	Map Index:	40174	EO Index:	35176	Element Last Seen:	1935-04-20
Occ. Rank:	Unknown			Presence:	Presumed Extant	Site Last Seen:	1935-04-20
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1998-11-16
Quad Summary:	Orcutt (3412074)						
County Summary:	Santa Barbara						
Lat/Long:	34.81682 / -120.44144				Accuracy:	1 mile	
UTM:	Zone-10 N3855713 E734019				Elevation (ft):	600	
PLSS:	T09N, R34W, Sec. 34 (S)				Acres:	0.0	
Location:	3 MILES WEST OF BICKNELL, SOUTH OF ORCUTT.						
Detailed Location:	EXACT LOCATION NOT KNOWN; MAPPED SITE IS A BEST GUESS BY CNDDDB.						
Ecological:							
General:	ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1935 COLLECTION BY LEE.						
Owner/Manager:	UNKNOWN						

Occurrence No.	15	Map Index:	40817	EO Index:	40817	Element Last Seen:	1998-XX-XX
Occ. Rank:	Fair			Presence:	Presumed Extant	Site Last Seen:	1998-XX-XX
Occ. Type:	Natural/Native occurrence			Trend:	Unknown	Record Last Updated:	1999-02-08
Quad Summary:	Oceano (3512015)						
County Summary:	San Luis Obispo						
Lat/Long:	35.03724 / -120.60059				Accuracy:	80 meters	
UTM:	Zone-10 N3879804 E718872				Elevation (ft):	60	
PLSS:	T11N, R35W, Sec. 18 (S)				Acres:	0.0	
Location:	JUST SOUTHEAST OF JACK LAKE, WEST OF SANTA MARIA REFINERY, SOUTH OF OCEANO.						
Detailed Location:	SINGLE COLONY MAPPED ABOUT 100 M SE OF JACK LAKE.						
Ecological:	NORTH-FACING SLOPE IN STABILIZED DUNE SCRUB.						
General:	MORE THAN 300 PLANTS OBSERVED IN 1998.						
Owner/Manager:	DPR-OCEANO DUNES SVRA						



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Occurrence No.	16	Map Index:	40818	EO Index:	40818	Element Last Seen:	1998-XX-XX
Occ. Rank:	Fair	Presence:	Presumed Extant	Site Last Seen:		1998-XX-XX	
Occ. Type:	Natural/Native occurrence	Trend:	Unknown	Record Last Updated:		1999-02-08	

Quad Summary: Oceano (3512015)

County Summary: San Luis Obispo

Lat/Long:	35.04517 / -120.59906	Accuracy:	specific area
UTM:	Zone-10 N3880688 E718991	Elevation (ft):	60
PLSS:	T11N, R35W, Sec. 07 (S)	Acres:	9.3

Location: CALLENDER DUNES ABOUT 0.5 MILE NORTH OF JACK LAKE, SOUTH OF OCEANO.

Detailed Location: COLONIES MAPPED ABOUT 0.3 MILE AND 0.5 MILE NORTH OF JACK LAKE AND 0.2 MILE WEST OF RR TRACKS.

Ecological: NORTH-FACING SLOPE IN STABILIZED DUNE SCRUB.

General: MORE THAN 500 PLANTS OBSERVED IN 1998.

Owner/Manager: DPR-OCEANO DUNES SVRA